Avocent®

The Power of Being There®

Quick Installation Guide

SwitchView® PC

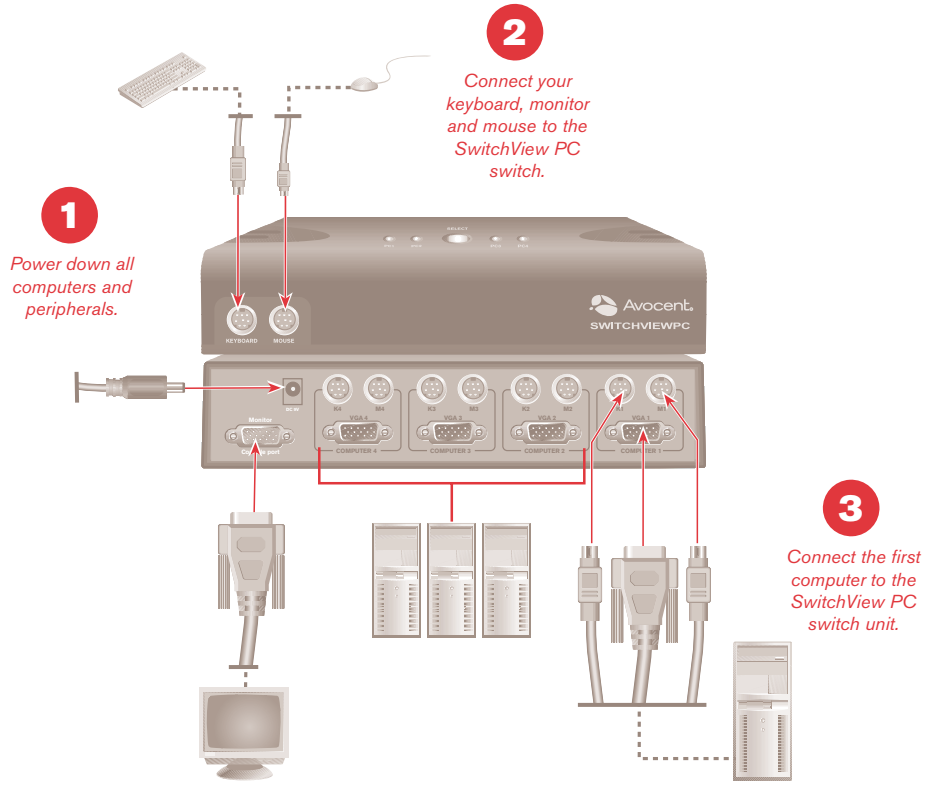
2 or 4-Port PS/2 Desktop KVM Switch

The following instructions will help you install and use your SwitchView PC Desktop KVM switch.

Should you require further assistance, please contact Avocent Technical Support.

The SwitchView PC switch is a Plug and Play device that does not need to be configured for most applications. Should you require assistance, contact Avocent Technical Support.

To install the switch


2
Connect your keyboard, monitor and mouse to the SwitchView PC switch.
1
Power down all computers and peripherals.
Avocent
SWITCHVIEWPC
3
Connect the first computer to the SwitchView PC switch unit.

1 Disconnecting power

Power down all computers and peripherals to be connected to the SwitchView PC switch before beginning installation.

NOTE: ***If keyboard or mouse issues arise when using a low-power system such as a laptop, you should order an optional power supply. Contact Avocent for more details.***

2 Connecting your peripherals

Connect your keyboard and mouse into the console connectors on the front of your SwitchView PC switch. Connect your monitor to the console port on the rear of the unit.

3 Connecting your computers

Locate the computer port on the rear of your SwitchView PC switch and connect each of your computers using either the keyboard, video and mouse (KVM) combination cables or individual keyboard, mouse and VGA cables.

CAUTION: ***Since the SwitchView PC switch is powered through the PS/2 interface, it is powered up immediately when connected to the PS/2 keyboard/mouse port of your PC.***

4 Powering up your system

Power up the connected computers, and ensure that the keyboard and mouse are enabled.

5 Operating the SwitchView PC

There are two ways to select a computer through the SwitchView PC switch: push-button or a hotkey sequence.

Push button

The push button provides direct control over KVM switch operation and channel switching by simply pressing the button to rotate to a specific channel.

Hotkey sequence

The hotkey sequence allows you to control KVM switch operations and channel switching by using the following keystrokes:

ScrLk + ScrLk + Command key

The two consecutive **ScrLk** keystrokes should be pressed within two seconds or the hot-key sequence will not work.

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Safety Notice

Caution: To ensure safe use of this product, use only the power adapter provided by the manufacturer.

USA Notification

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canadian Notification

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Hotkey and push button reference sheet

COMMAND	HOTKEYS	PUSH BUTTON	DESCRIPTION
Select PC	**ScrLk + ScrLk + X**[1] x = 1 ~ 2 or 1 ~ 4 for PC channel number	Press the select button to toggle to the next channel	Select the active channel
Next Lower Channel	**ScrLk + ScrLk + Up Arrow**	Press the select button to toggle to the next channel	Select the next connected channel
Next Higher Channel	**ScrLk + ScrLk + Down Arrow**	Press the select button to switch to the next channel	Select the next connected channel
Beep Sound On/Off	**ScrLk + ScrLk + B**	N/A	Toggle on/off beep sound for switching confirmation
Reset KVM	**ScrLk + ScrLk + End**	N/A	Reset the KVM switch for switch system reboot
Autoscan	**ScrLk + ScrLk + S**	N/A	Autoscan through every connected channel for quick screen browsing of each channel
Stop Autoscan	Press any key on the keyboard	N/A	Terminate autoscan activity

1. X denotes a number key for the selected port number (1-4). Only the top row number keys on your keyboard are available for hotkeys. Do not use the number pad for hotkey commands.

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